

16	26	510/444.ccls. and (spray adj1 dried or tower or nonextrudate or non adj1 extrudate or non adj1 agglomerate) same (agglomerate or nontower or non adj1 tower or extrudate) same (micron or size or diameter) and fluid\$5 adj1 bed same (size or diameter or micron or geometric or deviation)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/21 16:04
17	35	510/444.ccls. and (base or spray adj1 dried or tower or nonextrudate or non adj1 extrudate or non adj1 agglomerate) same (agglomerate or nontower or non adj1 tower or extrudate) same (micron or size or diameter) and fluid\$5 adj1 bed same (size or diameter or micron or geometric or deviation)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/21 16:04

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20030134769 A1	20030717	13	Processes for making granular detergent composition having improved appearance and solubility	510/444
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6579844 B1	20030617	18	Detergent particles and methods for making them	510/445
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6555514 B1	20030429		Processes for making granular detergent composition having improved appearance and solubility	510/444
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	GB 2343456 A	20000510		Speckle particles and compositions containing the speckle particles	
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 879876 A1	19981125		Process for preparation of granular detergent composition or component comprising a water-soluble cationic surfactant	

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	510/446		Capeci, Scott William et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	510/443; 510/444		Morrison, Christopher Andrew et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	23/313FB; 264/117; 264/140		Capeci, Scott William et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4			MORRISON, CHRISTOPHER ANDREW et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5			MORRISON, CHRISTOPHER ANDREW et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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1	US 20030134769	<input type="checkbox"/>
2	US 6579844	<input type="checkbox"/>
3		<input type="checkbox"/>
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	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030134769 A1	20030717	13	Processes for making granular detergent composition having improved appearance and solubility	510/444
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6608021 B1	20030819		Granular detergent composition having improved appearance and solubility	510/444
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6555514 B1	20030429	11	Processes for making granular detergent composition having improved appearance and solubility	510/444
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 200078915 A	20030624		Bleaching granule for laundry detergents comprises particulate bleach component selected from bleach activators, pre-formed peracids and/or bleach catalysts, surfactant and/or builder and optional ingredients and/or fillers	
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 200078908 A	20021016		Preparation of detergent particle for laundry and dishwashing detergent composition, involves adhering detergent active particles to detergent base particles each having specific mean particle diameter	

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	510/446		Capeci, Scott William et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	510/278; 8/137		Westfield, Jacqueline et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	23/313FB; 264/117; 264/140		Capeci, Scott William et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4			CASSIE, L H	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5			DONOGHUE, S J et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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1	US 20030134769	<input type="checkbox"/>
2		<input type="checkbox"/>
3	US 6555514	<input type="checkbox"/>
4		<input type="checkbox"/>
5		<input type="checkbox"/>



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No.	Doccode	Number of pages
1	CTNF	7
2	892	1
3	1449	1
4	FOR	8

Total number of pages: 17

Remarks:

Order of re-scan issued on .....